

## Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1-42 Canceled

43. (Amended) A light-emissive device comprising:  
a light-emissive region;  
a first electrode located on a viewing side of the light-emissive region for injecting charge carriers of a first type; and  
a second electrode located on a non-viewing side of the light-emissive region for injecting charge carriers of a second type;  
and wherein there is a reflectivity-influencing structure located on the non-viewing side of the light-emissive region and including a light absorbent layer comprising an inorganic compound comprising a fluoride or oxide of a metal having a work function of 3.5 ev or less.
44. (Previously presented) A light-emissive device as claimed in claim 43, wherein the first electrode is at least partially light-transmissive.
45. (Previously presented) A light-emissive device as claimed in claim 43, wherein the reflectivity influencing structure is located on the opposite side of the second electrode from the light-emissive region.
46. (Previously presented) A light-emissive device as claimed in claim 45, wherein the second electrode is at least partially light-transmissive.
47. (Previously presented) A light-emissive device as claimed in claim 45, wherein the thickness of the second electrode is less than 30nm.

48. (Previously presented) A light-emissive device as claimed in claim 45, wherein the reflectivity-influencing structure is adjacent the second electrode.
49. (Previously presented) A light-emissive device as claimed in claim 43, wherein the second electrode provides the reflectivity-influencing structure.
50. (Previously presented) A light-emissive device as claimed in claim 49, wherein the second electrode comprises a fluoride or oxide of a low work function metal.
51. (Previously presented) A light-emissive device as claimed in claim 50, wherein the second electrode comprises aluminium.
52. (Previously presented) A light-emissive device as claimed in claim 43, wherein the reflectivity-influencing structure is effective to absorb light emitted from the light-emissive region that reaches it through the second electrode and/or incident light.
53. (Previously presented) A light-emissive device as claimed in claim 49, wherein the presence of the reflectivity-influencing structure adjacent the second electrode renders that second electrode substantially non-reflective to light emitted from the light-emissive region and/or incident light.
54. (Previously presented) A light-emissive device as claimed in claim 43, wherein the second electrode comprises an electrically conductive material.
55. (Previously presented) A light-emissive device as claimed in claim 43, wherein the light-emissive region comprises an organic light-emissive material.
56. (Previously presented) A light-emissive device as claimed in claim 43, wherein the light-emissive region comprises a polymer light-emissive material.

57. (Previously presented) A light-emissive device as claimed in claim 43, wherein the light-emissive region comprises a conjugated polymer material.

58. (Previously presented) A light-emissive device as claimed in claim 43, wherein the reflectivity-influencing structure is electrically conductive.